Autoclaves Sterilizer

ASP STERRAD 100NX WITH ALLCLEAR

ABOUT

The **ASP Sterrad 100NX with ALLClear** is a low-temperature sterilization system designed to effectively inactivate microorganisms. It uses hydrogen peroxide vapor, which is transformed into a plasma state through electromagnetic charging, ensuring rapid sterilization of medical instruments without leaving toxic residues. This advanced system supports up to four sterilization cycles and features integrated networking and data recording capabilities for efficient tracking and operational management.

FEATURES

Utilizes hydrogen peroxide vapor transformed into plasma to achieve rapid, effective sterilization without toxic residues.

Provides user-friendly operation with intuitive controls for streamlined workflows.

Chamber dimensions of 16.1H x 20W x 29D inches with a total volume of 152 liters accommodate a wide range of medical instruments.

Supports up to four sterilization cycles to meet various sterilization needs efficiently.

Integrated networking and data recording enhance operational tracking and facilitate centralized management.

Available in single-door and dual-door configurations for adaptable installation options..

SPECIFICATIONS

DIMENSIONS

Height: 70.9 in (180 cm)

Width: 30.5 in (77.5 cm)

Depth: 41.5 in (105.4 cm) *2-door configuration is 43.1 in (109.5cm)

Weight: 842 lb (382 kg) *2-door configuration is 900 lb (408 kg)

ASP Sterrad 100NX with ALLClear

SPECIFICATIONS

CHAMBER DIMENSIONS

Height: 16.1 in (41 cm)

Width: 20.1 in (51 cm)

Depth: 28.9 in (73.5 cm)

Total Volume: 5.4 ft^3 (152 liters)

Usable Volume: 3.3 ft^3 (93.4 liters)

CHAMBER SHELVES

2 Shelves: 15.5W x 25.3D in (44.5W x 64.3D cm)

Weight capacity: 55 lb (25 kg)

Removable: Yes

CYCLE INFORMATION

Cycle Temperature: 116.6°F – 132.8°F (47.0°C – 56.0°C)

Cycle Time: STANDARD Cycle – 47 minutes; FLEX **Cycle –** 42 minutes; DUO Cycle – 60 minutes; **EXPRESS Cycle – 24 minutes**

REQUIREMENTS

No venting requirements

No gas tank requirements